

- Gubert
Cont.*
32. The carbon body according to claim 22 wherein a diameter of said carbon fibers comprises about 5 μm to about 30 μm .
33. The carbon body according to claim 22 The graphite body according to claim 28 The graphite body according to claim 26 wherein a diameter of said carbon fibers comprises about 5 μm to about 30 μm .
34. The graphite body according to claim 26 wherein a length of said carbon fiber comprises about 5 mm to about 40 mm.
35. The graphite body according to claim 27 wherein a diameter of said carbon fibers comprises about 5 μm to about 30 μm .
36. The graphite body according to claim 27 wherein a length of said carbon fiber comprises about 5 mm to about 40 mm.
37. The graphite body according to claim 28 wherein a diameter of said carbon fibers comprises about 5 μm to about 30 μm .
38. The graphite body according to claim 26 having a longitudinal coefficient of thermal expansion of about $-0.5 \times 10^{-6}/^{\circ}\text{C}$ to less than $0.14 \times 10^{-6}/^{\circ}\text{C}$ as measured from about 25 to about 200°C .
39. The graphite body according to claim 26 wherein a tensile strength of said carbon fiber comprises greater than about 100,000 psi.
40. The graphite body according to claim 27 a tensile strength of said carbon fiber comprises greater than about 100,000 psi.
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Subpoena
[SERIAL NO: 10/073,720

ATTORNEY DOCKET NO.: 30024-1]

41. The graphite body according to claim 28 a tensile strength of said carbon fiber comprises greater than about 100,000 psi. --
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